Course Code

Core/Elective

## SCHEME OF INSTRUCTION & EXAMINATION

## B.E. I - SEMESTER

(Civil Engineering, Computer Science & Engineering,

Electronics & Communication Engineering, Electrical & Electronics Engineering, 8S 101 MT and Electronics & Instrumentation Engineering)

S. No	Course Code	eck cxe see  9  eliT servo  0  30  70	Scheme of Instructions (Contact Hrs/Wk)			Scheme of Examination			91 <b>9</b>
			L	т	Pr/Drg		SEE		Con
Th	eory Course	olving system of linear eq	e in s	its us	bra and	rix alge	ly mat	o stude	T <
1.	BS 101 MT	Engineering Mathematics I	2: <b>3</b> m	รе <b>ฏ</b> มเ	lo (Oqeo		-	d3 c	3
2.	BS 102 PH	Engineering Physics I 19792	о <b>З</b> 10	fu <sup>0</sup> ct	to appear	30	70	3	3
3.	BS 103 CH	Engineering Chemistry I	67 <b>3</b> 93	0 DD	s leidner	30	≥570 <sup>V</sup>	3	3
4.	ES 104 CE	Engineering Mechanics I	-3	- 1	0	30	70	3	3
5.	ES 105 CS	Computer Programming and Problem Solving	3	0 1aM a	0	30	70	3	TIMU 3
:6.)				,n <b>0</b> 101		30km			ж <b>3</b> 5Я
Pr	actical / Lab	oratory Courses	n, Di	neorei	milton th	yley-Ha	'S, Cay	ozosv	Elgen
7.	BS 151 PH	Engineering Physics Lab I	0	0	2	25	50	3	1
8.	BS 152 CH	Engineering Chemistry Lab I	0	0	2	25	50	3	TINU
9.	ES 153 CE	Engineering Graphics 1	500	- 20 m	2 x 2	90 <b>50</b> ≥	:250	231	nl2nl
10.	ES 154 CS	Computer Programming Lab	0	0	2 15 mati A	25	50	3	(3000)
11.	ES 155 ME	Engineering Workshop I	0	0	2	33, <b>25</b> 315	v:50)	5(3)	Colna
12.	MC 156 EG	Engineering English Lab	0	0	2	25	50	3_	ารห็บ
value	v's mean	Total	18	2	- 14 o	355	720	sitno	25

BS: Basic Sciences 2000 ES: Engineering Sciences 2005 F . MC: Mandatory Course 2 10/46T , 2mo100rls

PC: Professional Course OE: Open Elective

CIE: Continuous Internal Evaluation

HS: Humanities and Sciences PE: Professional Elective
CIE: Continuous Internal Evaluation SEE: Semester End Examination(Univ.Exam)

L: Lectures T: Tutorials

Note: 1) Each contact hour is a Clock Hour

2) The practical class can be of two and half hour (clock hours) duration as per the requirement of a Total differentials and derivorational laboratory and derivers

VI - TINU

## SCHEME OF INSTRUCTION & EXAMINATION B.E. II - SEMESTER (COMPUTER SCIENCE & ENGINEERING)

S. No	Course Code	Course Title	Scheme of Instructions (Contact Hrs/Wk)			Scheme of Examination			22
			L	т	Pr/Drg	CIE	SEE	Duration in Hrs	Credits
Tř	neory Course	es				yes	JOSTO	0.58	UO.
1.	BS 201 MT	Engineering Mathematics II	3	1	0	30	70	3	3
2.	BS 202 PH	Engineering Physics II	3	0	0	30	70	3	3
3.	BS 203 CH	Engineering Chemistry II	3	0	0	30	70	. 3	3
4.	HS 204 EG	Business Communication and Presentation Skills	3	0	0	30	70	3	3
5.	PC 205 CS	Object Oriented Programming using C++	3	1	0	30	70	3	3
6.	ES 950 EE	Basic Electrical Engg.	3	0	0	30	70	3	3
Pr	actical / Lat	poratory Courses	0000	0.16	beno	C. 197.	i englis	100 10	1.17/12
7.	BS 251 PH	Engineering Physics Lab II	0	0	2	25	50	3	1
8.	BS 252 CH	Engineering Chemistry Lab II	0	0	2	25	50	3	ા.
9.	ES 930 CS	Computer Skills Lab	0	0	2	25	50	3	TH.
10.	HS 253 EG	Communication Skills Lab	0	0	2	25	50	3	1
11.	PC 254 CS	C++ Programming Lab	0	0	2	25	50	3	1
		Total	18	2	10	305	670	1	23

BS: Basic Sciences PC: Professional Course OE: Open Elective ES: Engineering Sciences

HS: Humanities and Sciences

CIE: Continuous Internal Evaluation

MC: Mandatory Course
PE: Professional Elective

SEE: Semester End Examination (Univ.Exam)

L: Lectures T: Tutorials

Note: 1) Each contact hour is a Clock Hour

The practical class can be of two and half hour (clock hours) duration as per the requirement of a particular laboratory.